Powerfix®

GB IRL

# WHEEL NUT WRENCH KH4055

## Intended use

The wheel nut wrench KH4055 is intended for loosening and tightening of wheel nuts / bolts during a tyre change.

## Technical data

| | |
|---|---|
| Length: | 350 mm - 530 mm |
| Wrench widths: | 17 mm and 19 mm |

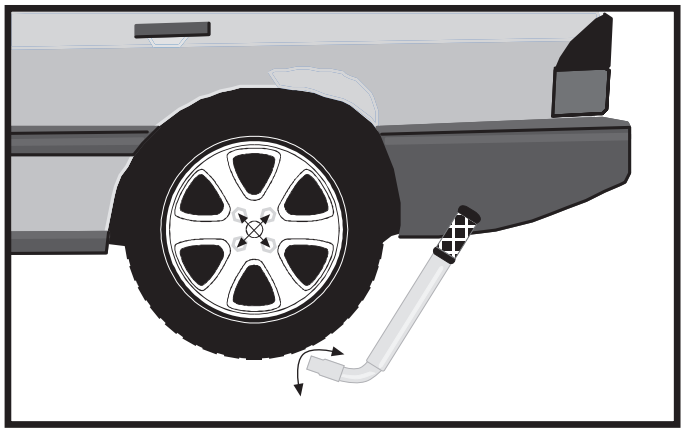
## Using the wheel nut wrench

- Park the vehicle on a level surface, put it in a low gear and set the hand break.
- Also secure the vehicle against rolling with appropriate equipment.

⚠ **Important:**
Follow the safety / operating instructions in the operating manual for your vehicle.

- Loosen the wheel nuts / bolts of the wheel to be changed in an alternating cross pattern before lifting the vehicle with the jack.

- Lift the vehicle until the wheel to be changed is no longer in contact with the floor.
- Remove the wheel nuts / bolts in an alternating cross pattern and remove the wheel.
- Put the replacement wheel in position and tightly screw in the wheel nuts / bolts.
- Lower the vehicle and retighten the wheel nuts in an alternating cross pattern with the wheel nut wrench.



⚠ **Important:**

After changing the wheel, check the air pressure in all tyres.

The wheel nuts / bolts must be inspected again and retightened after approximately 50 km.

Do not perform any work under the vehicle while it is lifted up with the jack.

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